

Day - Tex Corporation

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019/029

M. W. Hobbie
LH
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January 14, 1986

RECEIVED

JAN 16 1986

DIVISION OF OIL
GAS & MINING

Mr. Lowell P. Braxton
Administrator
Mineral Resource Development
& Reclamation Program
State of Utah
Natural Resources
355 W. North Temple
3 Triad Center, # 350
Salt Lake City, Ut 84180-1203

Dear Mr. Braxton:

In our meeting in Salt Lake last year I stated that I would outline our program in a letter to you.

As I have stated in our phone conversations besides cold and wet weather it seems I have traveled from one funeral to another. I hope 1986 will settle down to good business.

Enclosed I send a map indicating the area as Phase I where we will begin our testing. We intend to take 5 - 10 ton samples from each claim in the area marked.

As the samples are hauled away we intend to reclaim the land before moving on to the next location. We then will follow up on replacing and seeding the area so as to comply with your requirements.

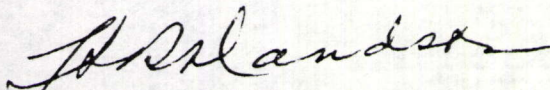
In this area holes were dug in the natural winter drains so as to serve as water catches for the local animals. There are literally hundreds of said holes in the area of Phase 1.

If you should require this I can pick the locations of the samples in such a way as to create similar holes. This is of course your decision and I would appreciate your comment.

At present our plant is shut down and we are doing a limited testing in our lab. I will inform you when we start our production.

Thank you.

DAY TEX CORPORATION


H. R. Davidson

Assume $sg = 2.6 \rightarrow 156265 / \text{cubic ft} \rightarrow$

$128 \text{ ft}^3 / 10 \text{ T spl}$

T 22⁵, R 22, 23, 24, 25

Notes should be smoothed to preclude trapping stuff